## Approved For Release 2001/08/02: CIA-RDP78-02820A000700060011-6

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ROJECT NUMBER PRIORITY CLASS  ROJECT TITLE  REVIEWAL OF TRANSMITTER FIELD  ROJECT REQUIREMENT Investigate specifications, cost and availability of transmitters and RF linear amplifiers in the 100 watt, 5000 watt and 20000 watt range having definite suitability for OC uses.  PROJECT DESCRIPTION Investigate commercial and military equipment resources with a view toward selection of transmitters and/or linear amplifiers which will meet OC requirements at a reasonable cost. Prepare a report listing the relative merits and shortcomings of each as found by a comparison of manufacturers specification			1-30 September 1961
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- 1. The Lab is now conducting a complete class A evaluation on the PAL-350. It was found that the VFO from the RT-27 had only one half of the cutput necessary to drive the PAL-350 to full output. However, it was a suitable driver when used with an additional multiplie-amplifier such as the TMC GPE-1.
- 2. TMC has loaned us an SBE-3 SSB exciter so that we can make a complete evaluation of the SSB mode operation.

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